

PURIFICATION DEVICES COMPRISING IMMOBILIZED CAPTURE PROBES  
AND USES THEREFOR

ABSTRACT OF THE DISCLOSURE

The present invention pertains to devices comprising at least one purification unit, used to purify and/or concentrate a target molecule contained within a test sample. Typically, the target molecule in a test sample will be a nucleic acid. These purified nucleic acids can be used in a variety of ways, including being subjected to nucleotide sequence analysis. Methods of using the devices and kits containing the devices are also provided.

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